JEB BUSH GOVERNOR THOMAS F. BARRY, JR. SECRETARY

## THIS MEMO IS EXPIRED

June 25, 2001

## MEMORANDUM NO. 09-01

TO: DISTRICT CONSTRUCTION ENGINEERS

DISTRICT MATERIALS ENGINEERS

FROM: Greg Xanders, State Construction Engineer

Tom Malerk, State Materials Engineer

COPIES: Bill Albaugh

SUBJECT: ALTERNATIVES TO THE CONVENTIONAL DENSITY LOGBOOK

The District Construction Engineers and the District Materials Engineers have approved the use of Earthwork Density Report, Earthwork Density Daily Report and Pavement Plot sheet as alternatives to the conventional Density Logbook. These alternatives provide a more efficient process in documenting density tests on construction projects.

An Earthwork Density Report can be used on projects with no embankment or little embankment and an Earthwork Density Daily Report can be used on projects with turn lanes construction or drainage improvements. The new report Forms are #675-020-25 (Earthwork Density Report) and #675-020-26 (Earthwork Daily Report For Construction).

The Pavement Plot Sheet can be used for the areas with no embankment instead of traditional plots, however, they are not required. Areas with embankment and drainage structures must be represented by traditional plots generated by the DLBPLOT program.

<u>Please share this information with your project personnel</u>. If you have any questions, please contact Willie Henderson at (352)337-6316 or suncom 625-6316.

GX/mc